

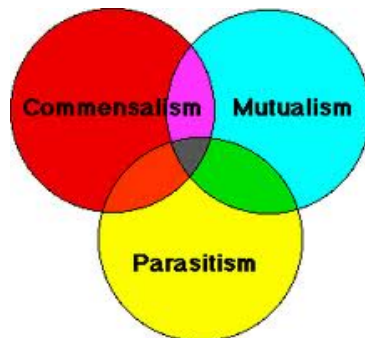
Commensalism

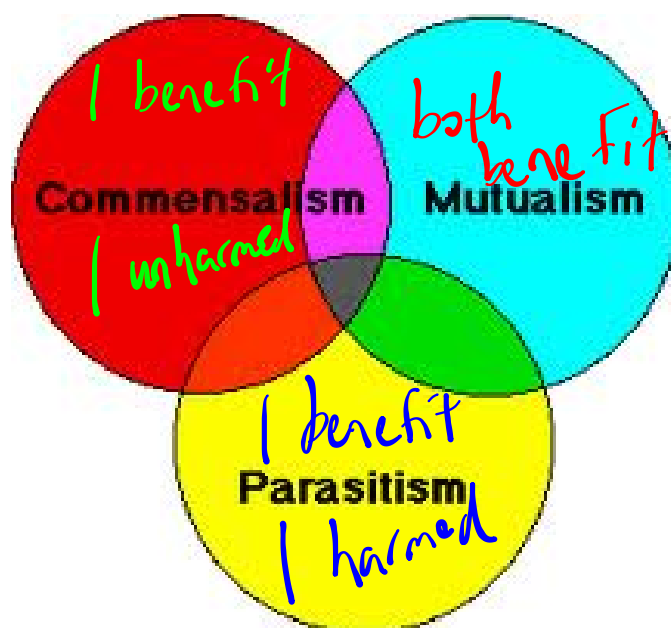
- A relationship in which one species benefits and the other species is neither harmed nor helped
- Ex. Sharks and remoras
 - Sharks are unharmed and fish are able to eat what the shark doesn't



Symbiosis and Coevolution

- A relationship in which two organisms live in close association is called **symbiosis**
 - Symbiosis is often used to describe at least one species benefiting from another
 - Over time, the species may **coevolve**
 - They develop adaptations that reduce the harm or improve the benefit of the relationship

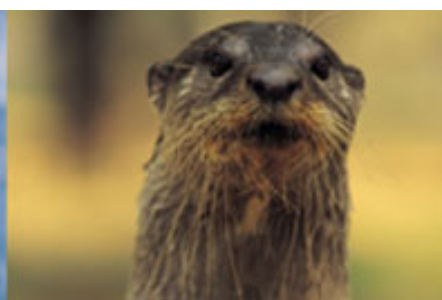




CO-EVOLUTION...



Sea Lion



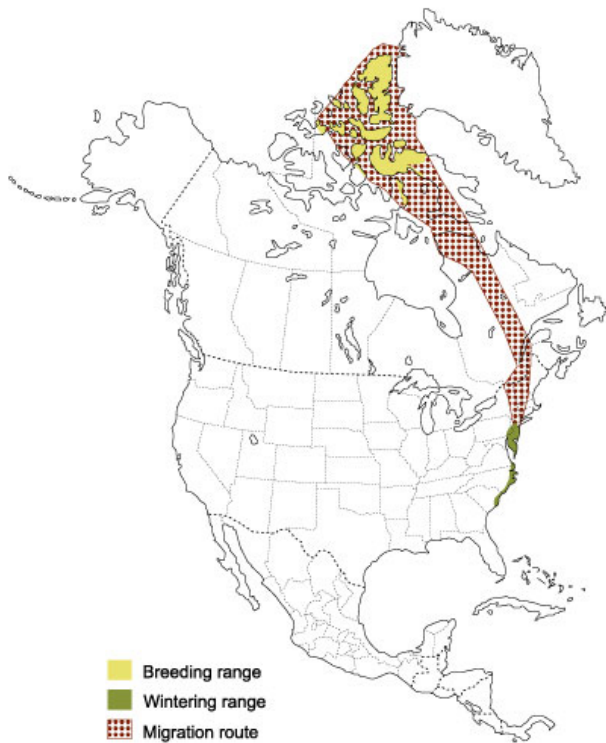
Otter

Preview to tomorrow's Case Study...

HINTERLAND
WHO'S WHO

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ECO-CHALLENGE IDEAS...

- create a **'toonlet'** to review terms and/or concepts within unit 2. Here is the website...

<http://toonlet.com/>

- create a **'historypin'** for photos. Can be tied into google maps/streetview and must write a description. Even has a historypin app that can do some really neat stuff!
 - work with Charlie's pictures
 - do your own landmarks/environment pics
 - Miramichi River...sights and sounds
 - browse project from Nelson School...

<http://www.historypin.com/channels/view/id/8817007/#|photos/list/>